CLAIMS

1	1.	An apparatus comprising:
2	an ina	ctivity monitor configured to determine the inactivity of an application
3		interface;
4	a telep	phone interface configured to connect the apparatus to a network and configured
5		to receive calls from the network;
6	a call	interface, coupled to the inactivity monitor and the telephone interface,
7		configured to deregister the telephone interface from receiving calls when the
8		inactivity monitor determines that the application interface is inactive.
1	2.	The apparatus of claim 1, wherein the received calls are automatically
2		forwarded when the call interface deregisters the telephone interface from
3		receiving calls.
1	3.	The apparatus of claim 2, wherein the calls the received calls are
2		automatically forwarded to another device.
1	4.	The apparatus of claim 3, further comprising:
2	a voic	e mail manager, coupled to the call interface, the received calls being optionally
3		automatically forwarded to the voice mail manager.
1	5.	The apparatus of claim 3, wherein the deregistration occurs through the
2		Session Initiation Protocol.
1	6.	The apparatus of claim 3, wherein the inactivity monitor is a screen saver.
1	7.	A method comprising:
2	detern	nining the inactivity of an application interface;

3	receiv	ing calls from a network;
. 4	autom	natically forwarding the received call when the application interface is inactive.
1	8.	The method of claim 7, wherein the inactivity of the application interface is
2		determined through a screen saver.
1	9.	The method of claim 8, wherein the automatic forwarding is accomplished
2		through deregistering a telephone interface from receiving calls.
1,	10.	The method of claim 9, wherein the received call is forwarded is to another
2		device.
1	11.	The method of claim 9, wherein the received call is forwarded is to voice
2		mail.
1	12.	The method of claim 9, wherein deregistering of the telephone interface is
2		accomplished through the Session Initiation Protocol.
1	13.	A computer-readable medium encoded with data and instructions, the data and
2		instructions causing an apparatus executing the instructions to:
3	detern	nine the inactivity of an application interface;
4	receiv	e calls from a network;
5	autom	atically forward the received call when the application interface is inactive.
1-	14.	The computer-readable medium of claim 13, wherein the inactivity of the
2		application interface is determined through a screen saver.
1	15.	The computer-readable medium of claim 14, wherein the automatic
2		forwarding is accomplished through deregistering a telephone interface from
3		receiving calls

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1	16.	The computer-readable medium of claim 15, wherein the received call is
2		forwarded is to another device.
1	17.	The computer-readable medium of claim 15, wherein the received call is
2		forwarded is to voice mail.
1	18.	The computer-readable medium of claim 15, wherein deregistering of the
2		telephone interface is accomplished through the Session Initiation Protocol.
1	19.	An apparatus comprising:
2	means	for determining the inactivity of an application interface;
3	means	for receiving calls from a network;
4	means	for automatically forwarding the received call when the application interface is
5		inactive.
1	20.	The method of claim 19, wherein the means for determining the inactivity of
2		the application interface is a screen saver.
2	21.	the application interface is a screen saver. The method of claim 20, wherein the automatic forwarding is accomplished
	21.	• •
1	21.22.	The method of claim 20, wherein the automatic forwarding is accomplished
1 2		The method of claim 20, wherein the automatic forwarding is accomplished through deregistering a telephone interface from receiving calls.
1 2 1		The method of claim 20, wherein the automatic forwarding is accomplished through deregistering a telephone interface from receiving calls. The method of claim 9, wherein the received call is forwarded is to another
1 2 1 2	22.	The method of claim 20, wherein the automatic forwarding is accomplished through deregistering a telephone interface from receiving calls. The method of claim 9, wherein the received call is forwarded is to another device.
1 2 1 2	22.	The method of claim 20, wherein the automatic forwarding is accomplished through deregistering a telephone interface from receiving calls. The method of claim 9, wherein the received call is forwarded is to another device. The method of claim 21, wherein the received call is forwarded is to voice

accomplished through the Session Initiation Protocol.